

**From:** Delgado, Paige  
**To:** [Rhotenberry, William](#)  
**Cc:** [Brown, James](#)  
**Subject:** RE: Daily Ops for 11 October - Craft -Turney Update  
**Date:** Thursday, October 11, 2018 2:43:00 PM

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Cool. We worked together at the start. Just making sure we covered that part for Saturday's Ops Report.

Jim – Please add me to the ongoing updates for Craft Turney. I'm back on Phone Duty for Bill Starting Friday.

Thanks

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**From:** Rhotenberry, William  
**Sent:** Thursday, October 11, 2018 2:39 PM  
**To:** Delgado, Paige <Delgado.Paige@epa.gov>  
**Subject:** Re: Daily Ops for 11 October - Craft -Turney Update

Jim Brown. just shoot him email to add you on

Sent from my iPhone

On Oct 11, 2018, at 2:27 PM, Delgado, Paige <[Delgado.Paige@epa.gov](mailto:Delgado.Paige@epa.gov)> wrote:

Bill – who is providing Craft – Turney Updates to you? Could you email them so that they start sending them to me after tomorrow morning's Ops Report?

Thanks

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**From:** Rhotenberry, William  
**Sent:** Thursday, October 11, 2018 7:06 AM  
**To:** R6 Daily Ops <[R6\\_Daily\\_Ops@epa.gov](mailto:R6_Daily_Ops@epa.gov)>  
**Subject:** Daily Ops for 11 October - Craft -Turney Update

#### R6 Daily Ops Status Report

**Current Status (6:55 AM CDT on 10/11/2018)**

**Personnel**

<b>R1:</b>	Martin	<b>Outposted</b>	
<b>Tel Duty:</b>	Rhotenberry	<b>OSC's</b>	
		Houston,	Available
		TX/Zehner	

**Available OSC's:**

A	Bernier	Brescia
Adams	Fife	Guidry
E	Martin	Mason
Delgado	Moore	Moore
Hayes	P Delgado	Rhotenberry
McAteer		
P		
Adams		

**Unavailable OSC's:**

Baxter	Enders
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**Reported Activities (10/10/2018 6:30:00 AM CDT 10/11/2018 6:55:00 AM CDT)****Spill Notifications**

State	Oil	Haz	Rad	Other	
AR	0	1	0	0	
LA	0	2	0	0	
NM	0	0	0	0	
OK	2	0	0	1	
TX	2	2	0	4	
Total	4	5	0	5	= 14

**Significant Events**

No significant events for this reporting period

**Field Operations**

No Ops Log entries for this reporting period

**Exercises**

No exercises for this reporting period

**Craft-Turney DW Incident:** The WSC continues flushing targeted areas of the system where Chlorothalonil is believed to still be present. Yesterday the TCEQ collected samples from 35 locations and shipped them to the EPA Houston Lab for MBT analysis. Preliminary results on the first 20 samples should be available by COB Friday.